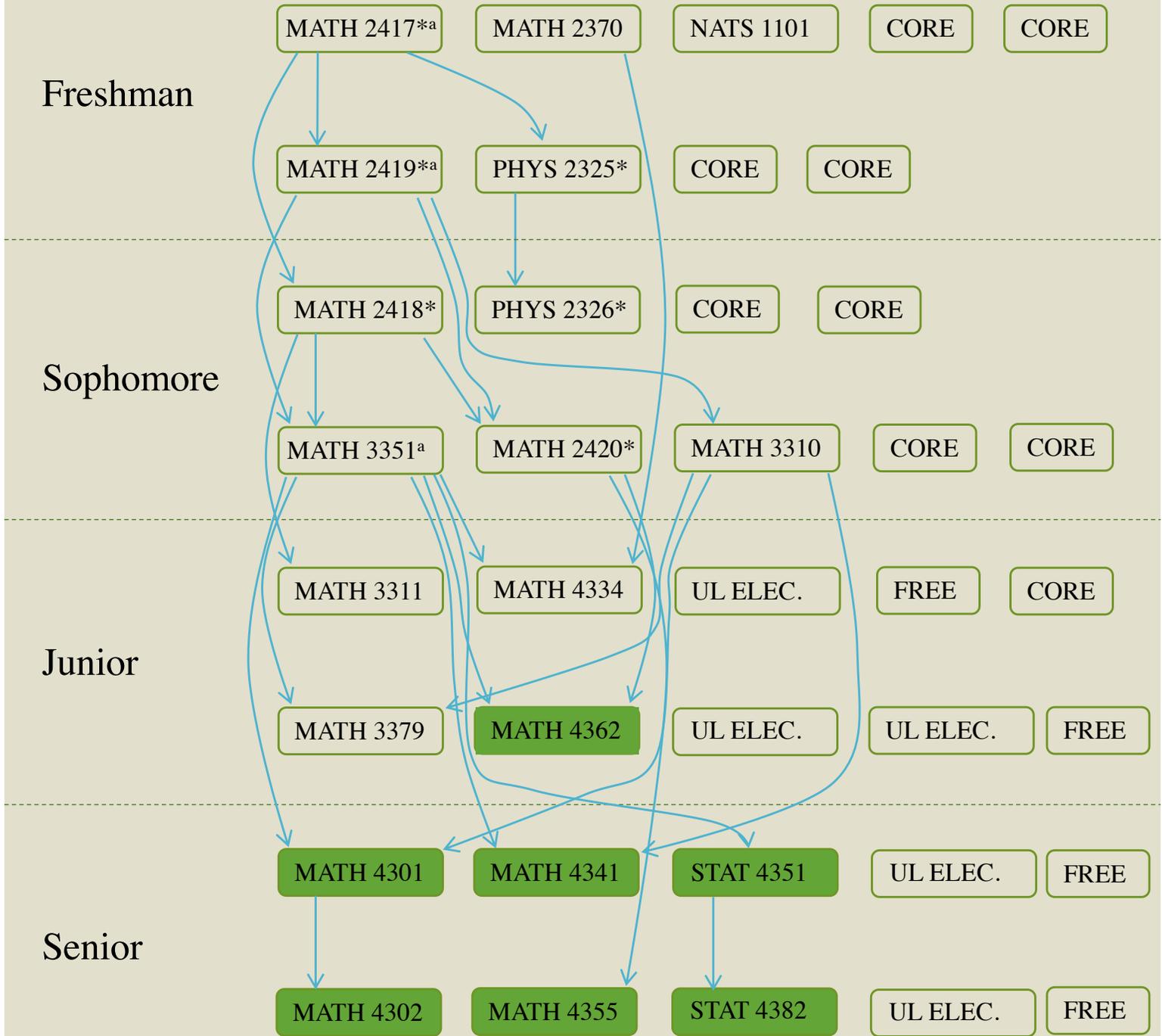


# Mathematics, B.S. (Applied Mathematics)



Must have at minimum 51 upper division SCHs to graduate

\* Class has an associated lab or problem section which also must be registered

<sup>a</sup>Can take other calculus sequence, see advisor   Indicates not offered every semester

→ Indicates prerequisite for courses, must complete all prerequisites before registering for this course

CORE Requirements (Not satisfied by other NS&M required courses):

Communications 6 SCH	Language, Philosophy, Culture 3 SCH	Creative Arts 3 SCH	American History 6 SCH	Government 6 SCH	Social & Behavioral 3 SCH
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